~						Sheet 1	of <u>3</u> .					
FORM PTO-1449				Docket Number (Optional) Application Number								
				11/2-22989/INP 2/PCT 10/538,893								
INFO	RMATION DISCLOS		Applicant MARTIN KUNZ ET AL.									
IN AN APPLICATION				Filing Date	Group Art	Group Art Unit						
	(Use several sheets if n	ecessary)	JUNE 14, 2005		,							
U. S. PATENT DOCUMENTS												
EXAMINER INITIAL	DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS	FILING D					
/J.H./	5,403,626	4/95	Kim et al.		427	519						
/J.H./	2002/0192385	12/02	Jenkner et al.		427	387						
/J.H./	6,387,379	5/02	Goldberg et a	ıl.	424	400						
/J.H./	2001/0041265	11/01	Yializis		428	500						
		FO	REIGN PATI	ENT DOCUMENTS								
							Transl	ation				
	DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	YES	NO				
/J.H./	98/44545	10/98	PCT/World									
/J.H./ /	98/18852	5/98	PCT/World									
/J.H./	19732901	11/98	Germany									
	OTHER	R DOCUM	/IENTS (includio	ng Author, Title, Date, Pertin	ent Pages, Etc	·)						
/111/												
/J.H./	N. Inagaki, "Plasma Surface Modification and Plasma Polymerization" (contents pages)											
/ 1 1 1 /	H. Yasuda, "Plasma Polymerization (contents pages)											
/J.H./	11. 1 asuda, Flasina Polymerization (contents pages)											
/J.H./ J	H. Biedermann, Y.	Osada, "P	lasma Polyme	rization Process, Plasm	a Technolo	gy 3 (content	ts pages)					
1 40 5 1 5 21	H. Biedermann, Y. Osada, "Plasma Polymerization Process, Plasma Technology 3 (contents pages)											
EXAMINER				DATE CONSIDERED				-				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through												
citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.												

Sheet 2 of 3. Application Number Docket Number (Optional) FORM PTO-1449 10/538.893 11/2-22989/INP 2/PCT Applicant INFORMATION DISCLOSURE CITATION IN AN APPLICATION MARTIN KUNZ ET AL. Filing Date Group Art Unit (Use several sheets if necessary) JUNE 14, 2005 U. S. PATENT DOCUMENTS FILING DATE IF **EXAMINER** INITIAL DOCUMENT DATE NAME **CLASS SUBCLASS APPROPRIATE** NUMBER FOREIGN PATENT DOCUMENTS Translation DOCUMENT DATE COUNTRY **CLASS** SUBCLASS YES NO NUMBER OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, Etc.) Surface Coatings Technology 142-144(2001)pp. 494-500 /Jd4/ /J.H!/ Abstract page of WO 99/06204--English Lang. Abstract of DE 19732901 /J.H./ Coating 31(2) (1998), pp. 38-40 = Chemical Abstract 128:258446 **EXAMINER** DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609; Draw line through

citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

FORM PTO-	1449		Docket Number (Optional)	Application Number					
				11/2-22989/INP 2/PCT		10/538,893			
INFO	DRMATION DISCLOS		TION	Applicant					
IN AN APPLICATION				MARTIN KUNZ ET AL. Filing Date Group Art Unit					
	(Use several sheets if	necessary)		JUNE 14, 2005		Gloup Art Offic			
		-					 	_	
		<u> </u>	J. S. PATEN	T DOCUMENTS					
EXAMINER	DOCUMENT DATE			NAME		S SUBCLASS	FILING DATE IF APPROPRIATE		
INITIAL	NUMBER	DATE		NAIVIE	CLAS	3 SUBCLASS	APPROPRIATE		
		 							
		 							
				·			<u> </u>		
		<u> </u>					.		
:		FO	REIGN PATE	ENT DOCUMENTS					
							Translation		
	DOCUMENT	DATE	,	COUNTRY	CLAS	S SUBCLASS	YES	NO	
	NUMBER	<u> </u>	<u> </u>				l 		
	<u> </u>	-							
							<u> </u>		
							 		
	OTHE	R DOCUM	MENTS (includio	ng Author, Title, Date, Pertin	ent Pages	, Etc.)			
/J.H. ⁾	Coating 34 (10) (2	2001), pp. 3	64- 367 = Che	mical Abstract 136:10	3302	=			
/J.П./	33 3 (3)(77 F F							
				<u> </u>		·- ·			
			····						
" "									
									
EXAMINER	<u> </u>			DATE CONSIDERED					
/Joel Horning/					03/06/2009				
EYAMINED: 1-1	itial if aitation associations	whathar == ==	holtotion in in an at	L					
				formance with MPEP §609; I					
citation if not in	conformance and not con-	sidered. Inclu	de copy of this for	m with next communication	to the app	licant.			